

Bodhi Beard

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SUMMARY

Dedicated DevOps Engineer with over five years of experience building scalable infrastructure and developer tooling. Expertise in enhancing CI/CD workflows while integrating security measures into development pipelines. Strong background in Linux fundamentals, Kubernetes, and containerization, fostering collaboration between platform, development, and security teams. Proven ability to automate operational processes and improve system reliability, exemplified through successful incident response efforts. Committed to delivering secure, efficient solutions that accelerate application delivery without compromising safety. Ready to contribute insights and knowledge to ensure ongoing development excellence at Selby Technologies.

EXPERIENCE

DevOps Engineer

January 2023 - Present

Tech Innovations LLC

Austin, TX

As a key DevOps Engineer, responsible for developing secure, scalable CI/CD pipelines and optimizing automation processes. Collaborate closely with cross-functional teams to drive integration of security measures within workflows, ensuring high standards of observability and performance management.

- Enhanced deployment efficiency by automating CI/CD pipelines using Jenkins and GitOps principles.
- Reduced infrastructure setup time for new environments by 40% through Terraform automation.
- Implemented SAST/DAST tools, effectively embedding security testing early in development cycles.
- Drove the improvement of monitoring systems alongside development teams, leading to quicker incident resolution.
- Managed seamless operations of Kubernetes and Docker environments, maintaining stringent security compliance.
- Provided leadership in incident response activities, improving overall system reliability.

Junior DevOps Engineer

June 2020 - December 2022

Cloud Solutions Corp

Chicago, IL

Contributed as a Junior DevOps Engineer, supporting CI/CD best practices and assisting in cloud infrastructure management. Worked primarily with hybrid models, collaborating intensively across IT and development departments.

- Streamlined CI/CD processes, enabling a more efficient development workflow alongside engineering teams.
- Assisted with AWS and Azure functionality to support dynamic hybrid cloud deployments.
- Automated tasks through scripting, enhancing team efficiency by facilitating routine process execution.
- Participated in security assessments, helping integrate industry-leading practices into deployment protocols.
- Advocated for improved performance metrics, utilizing observability tools like Prometheus and Grafana.
- Engaged actively in compliance discussions with security partners to align functional practices.

DevOps Intern

May 2019 - August 2019

Innovative Tech Inc.

Dallas, TX

In an immersive internship role, participated in adopting CI/CD practices and gaining practical exposure to current industry tools and methodologies. Developed valuable skills in managed project settings involving cloud technologies.

- Collaborated on CI/CD implementations, earning hand-on experience with both Git and Jenkins toolsets.
- Supported containerization initiatives using Docker, facilitating smoother deployment processes.
- Gain firsthand understanding of cloud migration strategies, contributing significantly to project success.
- Documented project processes, promoting knowledge sharing and continuous learning within the team.

LEADERSHIP & AWARDS

- AWS Certified Solutions Architect – Associate (2026)
- Certified Kubernetes Administrator (2026)

EDUCATION

Bachelor's Degree in Computer Science

2026

University of Texas at Austin GPA: 3.8

Austin, TX

Coursework: Software Development, Networking, Data Structures, Cybersecurity

CERTIFICATIONS

- AWS Certified Solutions Architect – Associate 📅 2026

- Certified Kubernetes Administrator 📅 2026

TECHNICAL SKILLS

- **CI/CD Tools:** Jenkins, GitLab, GitHub
- **Infrastructure Automation:** Terraform, Ansible, Chef
- **Containerization Platforms:** Kubernetes, Docker, OpenShift
- **Monitoring Solutions:** Prometheus, Grafana, Datadog
- **Cloud Providers:** AWS, Azure, Google Cloud
- **Scripting Languages:** Python, Bash, Shell
- **Security Protocols:** SAST, DAST, IAM
- **Operating Systems:** Linux, Windows, Unix
- **Version Control Systems:** Git, Subversion, Mercurial
- **Networking Fundamentals:** TCP/IP, DNS, VPN

SKILLS

- CI/CD
- Linux
- AWS
- Grafana
- Terraform
- Networking
- Azure
- Incident Response
- Kubernetes
- SAST
- Git
- Docker
- DAST
- Prometheus

PROFESSIONAL AFFILIATIONS

- Member of Cloud Native Computing Foundation, staying updated on latest industry trends and technologies.
- Active volunteer with local tech meetups, facilitating community growth and knowledge sharing.

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST